

CLAIMS:

1. Device comprising at least one loudspeaker and at least one coil, wherein a central axis of the loudspeaker and substantially straight sections of windings of the coil which are closest to the loudspeaker extend substantially in a same plane, and wherein, in this plane, the central axis of the loudspeaker extends substantially parallel to the sections of the windings of the coil which are closest to the loudspeaker.

2. Device according to claim 1, wherein a distance between the coil and the loudspeaker is at least 10 cm.

3. Device according to claim 1, wherein the coil is a vertical deflection coil which is part of a display device comprising a cathode ray tube having at a front side a display window for displaying an image, and at a back side an electrode system for generating electron beams, wherein the vertical deflection coil serves for deflecting the electron beams on their way to an inner surface of the display window in a vertical direction.

4. Device according to claim 3, wherein a front side of the loudspeaker is at least partly directed towards the front side of the display device.

5. Device according to claim 1, wherein the loudspeaker is a subwoofer for producing bass tones in a frequency range of about 25 to 300 Hz.